

	Type	Hits	Search Text	DBs
1	BRS	10211	etch\$3 ADJ substrate	USPAT; US-PGPU B; EPO; JPO
2	BRS	114763	liquid ADJ crystal ADJ display	USPAT; US-PGPU B; EPO; JPO
3	BRS	1166	349/138	USPAT; US-PGPU B; EPO; JPO
4	BRS	19	(etch\$3 ADJ substrate) and 349/138	USPAT; US-PGPU B; EPO; JPO
5	BRS	322	(etch\$3 ADJ substrate) and (liquid ADJ crystal ADJ display)	USPAT; US-PGPU B; EPO; JPO
6	BRS	45	((etch\$3 ADJ substrate) and (liquid ADJ crystal ADJ display)) and refract\$3 ADJ index	USPAT; US-PGPU B; EPO; JPO
7	BRS	597	(etch\$3 ADJ substrate) with coat\$3	USPAT; US-PGPU B; EPO; JPO
8	BRS	85	(etch\$3 ADJ substrate) with (outer coat\$3 ADJ (layer film))	USPAT; US-PGPU B; EPO; JPO
9	BRS	0	(etch\$3 ADJ substrate) with (outer ADJ coat\$3 ADJ (layer film))	USPAT; US-PGPU B; EPO; JPO
10	BRS	0	(etch\$3 ADJ substrate) same (outer ADJ coat\$3 ADJ (layer film))	USPAT; US-PGPU B; EPO; JPO
11	BRS	33	(etch\$3 ADJ substrate) with coat\$3 ADJ (layer film)	USPAT; US-PGPU B; EPO; JPO

	Type	Hits	Search Text	DBs
12	BRS	8	((etch\$3 ADJ substrate) with coat\$3 ADJ (layer film)) and refract\$3 ADJ index	USPAT; US-PGPU B; EPO; JPO
13	BRS	41	("4096315" "4282267" "4474827" "4490229" "4541890" "4647494" "4762730" "4776925" "4795656" "4800100" "4842941" "4862032" "4992298" "5013690" "5051308" "5093152" "5093153" "5135808" "5156882" "5190807" "5206060" "5266398" "5268217" "5338364" "5342660" "5352493" "5368937" "5411758" "5427827" "5455081" "5464667" "5482602" "5593719" "5674573" "5679413" "5691010" "5704976" "5750210" "5776552" "5858477" "5888593").PN.	USPAT
14	BRS	3	(etch\$3 ADJ substrate) and (("4096315" "4282267" "4474827" "4490229" "4541890" "4647494" "4762730" "4776925" "4795656" "4800100" "4842941" "4862032" "4992298" "5013690" "5051308" "5093152" "5093153" "5135808" "5156882" "5190807" "5206060" "5266398" "5268217" "5338364" "5342660" "5352493" "5368937" "5411758" "5427827" "5455081" "5464667" "5482602" "5593719" "5674573" "5679413" "5691010" "5704976" "5750210" "5776552" "5858477" "5888593").PN.)	USPAT; US-PGPU B; EPO; JPO
15	BRS	2	((etch\$3 ADJ substrate) and (("4096315" "4282267" "4474827" "4490229" "4541890" "4647494" "4762730" "4776925" "4795656" "4800100" "4842941" "4862032" "4992298" "5013690" "5051308" "5093152" "5093153" "5135808" "5156882" "5190807" "5206060" "5266398" "5268217" "5338364" "5342660" "5352493" "5368937" "5411758" "5427827" "5455081" "5464667" "5482602" "5593719" "5674573" "5679413" "5691010" "5704976" "5750210" "5776552" "5858477" "5888593").PN.)) and refract\$3 ADJ index	USPAT; US-PGPU B; EPO; JPO

	Type	Hits	Search Text	DBs
16	BRS	2	(((etch\$3 ADJ substrate) and (("4096315" "4282267" "4474827" "4490229" "4541890" "4647494" "4762730" "4776925" "4795656" "4800100" "4842941" "4862032" "4992298" "5013690" "5051308" "5093152" "5093153" "5135808" "5156882" "5190807" "5206060" "5266398" "5268217" "5338364" "5342660" "5352493" "5368937" "5411758" "5427827" "5455081" "5464667" "5482602" "5593719" "5674573" "5679413" "5691010" "5704976" "5750210" "5776552" "5858477" "5888593").PN.)) and refract\$3 ADJ index) and coat\$3	USPAT; US-PGPU B; EPO; JPO
17	BRS	2	glass and (((etch\$3 ADJ substrate) and (("4096315" "4282267" "4474827" "4490229" "4541890" "4647494" "4762730" "4776925" "4795656" "4800100" "4842941" "4862032" "4992298" "5013690" "5051308" "5093152" "5093153" "5135808" "5156882" "5190807" "5206060" "5266398" "5268217" "5338364" "5342660" "5352493" "5368937" "5411758" "5427827" "5455081" "5464667" "5482602" "5593719" "5674573" "5679413" "5691010" "5704976" "5750210" "5776552" "5858477" "5888593").PN.)) and refract\$3 ADJ index) and coat\$3)	USPAT; US-PGPU B; EPO; JPO
18	BRS	67	antireflect\$3 with ((BCB BenzoCycloButene (BCB)) acrylate)	USPAT; US-PGPU B; EPO; JPO
19	BRS	39	(antireflect\$3 with ((BCB BenzoCycloButene (BCB)) acrylate)) and refract\$3 ADJ index	USPAT; US-PGPU B; EPO; JPO

	Type	Hits	Search Text	DBs
20	BRS	2	glass and (((etch\$3 ADJ substrate) and (("4096315" "4282267" "4474827" "4490229" "4541890" "4647494" "4762730" "4776925" "4795656" "4800100" "4842941" "4862032" "4992298" "5013690" "5051308" "5093152" "5093153" "5135808" "5156882" "5190807" "5206060" "5266398" "5268217" "5338364" "5342660" "5352493" "5368937" "5411758" "5427827" "5455081" "5464667" "5482602" "5593719" "5674573" "5679413" "5691010" "5704976" "5750210" "5776552" "5858477" "5888593").PN.)) and refract\$3 ADJ index) and coat\$3)	USPAT; US-PGPU B; EPO; JPO
21	BRS	0	((glass and (((etch\$3 ADJ substrate) and (("4096315" "4282267" "4474827" "4490229" "4541890" "4647494" "4762730" "4776925" "4795656" "4800100" "4842941" "4862032" "4992298" "5013690" "5051308" "5093152" "5093153" "5135808" "5156882" "5190807" "5206060" "5266398" "5268217" "5338364" "5342660" "5352493" "5368937" "5411758" "5427827" "5455081" "5464667" "5482602" "5593719" "5674573" "5679413" "5691010" "5704976" "5750210" "5776552" "5858477" "5888593").PN.)) and refract\$3 ADJ index) and coat\$3)) and ((BCB BenzoCycloButene (BCB)) acrylate)) and refract\$3 ADJ index	USPAT; US-PGPU B; EPO; JPO
22	BRS	0	((glass and (((etch\$3 ADJ substrate) and (("4096315" "4282267" "4474827" "4490229" "4541890" "4647494" "4762730" "4776925" "4795656" "4800100" "4842941" "4862032" "4992298" "5013690" "5051308" "5093152" "5093153" "5135808" "5156882" "5190807" "5206060" "5266398" "5268217" "5338364" "5342660" "5352493" "5368937" "5411758" "5427827" "5455081" "5464667" "5482602" "5593719" "5674573" "5679413" "5691010" "5704976" "5750210" "5776552" "5858477" "5888593").PN.)) and refract\$3 ADJ index) and coat\$3)) and ((BCB BenzoCycloButene (BCB)) acrylate))	USPAT; US-PGPU B; EPO; JPO

	Type	Hits	Search Text	DBs
23	IS&R	1	("5,093,153").PN.	USPAT; US-PGPU B; EPO; JPO
24	BRS	1	((("5,093,153").PN.) and refract\$3 ADJ index	USPAT; US-PGPU B; EPO; JPO
25	IS&R	1	("4,762,730").PN.	USPAT; US-PGPU B; EPO; JPO
26	BRS	1	((("4,762,730").PN.) and refract\$3 ADJ index	USPAT; US-PGPU B; EPO; JPO
27	BRS	20	liquid ADJ crystal ADJ display same etch\$3 ADJ substrate	USPAT; US-PGPU B; EPO; JPO
28	BRS	3	((liquid ADJ crystal ADJ display same etch\$3 ADJ substrate) and coat\$3 and refract\$3 ADJ index	USPAT; US-PGPU B; EPO; JPO
29	BRS	33	liquid ADJ crystal ADJ display and etch\$3 ADJ substrate and coat\$3 and refract\$3 ADJ index	USPAT; US-PGPU B; EPO; JPO
30	BRS	11	((liquid ADJ crystal ADJ display and etch\$3 ADJ substrate and coat\$3 and refract\$3 ADJ index) and ((BCB BenzoCycloButene (BCB)) acrylate)) and refract\$3 ADJ index	USPAT; US-PGPU B; EPO; JPO
31	BRS	1612	glass ADJ refract\$3 ADJ index	USPAT; US-PGPU B; EPO; JPO
32	BRS	10	liquid ADJ crystal ADJ display same (glass ADJ refract\$3 ADJ index)	USPAT; US-PGPU B; EPO; JPO
33	BRS	0	liquid ADJ crystal ADJ display and etch\$3 ADJ substrate and protect\$3 ADJ (layer film) with (BenzoCycloButene (BCB) acrylate.)	USPAT; US-PGPU B; EPO; JPO

	Type	Hits	Search Text	DBs
34	BRS	0	liquid ADJ crystal ADJ display and etch\$3 ADJ substrate and (protect\$3 ADJ (layer film) with (BenzoCycloButene (BCB) acrylate))	USPAT; US-PGPU B; EPO; JPO
35	BRS	3	liquid ADJ crystal ADJ display and etch\$3 ADJ substrate and (protect\$3 ADJ (layer film) same (BenzoCycloButene (BCB) acrylate))	USPAT; US-PGPU B; EPO; JPO
36	BRS	82	liquid ADJ crystal ADJ display and substrate same (protect\$3 ADJ (layer film) same (BenzoCycloButene (BCB) acrylate))	USPAT; US-PGPU B; EPO; JPO
37	BRS	43427	liquid ADJ crystal ADJ display and substrate with (protect\$3 ADJ (layer film) with (BenzoCycloButene (BCB) acrylate))	USPAT; US-PGPU B; EPO; JPO
38	BRS	34	("3869313" "4125594" "4147581" "4332649" "4341841" "4482425" "4715686" "4826556" "4886590" "4953952" "4980017" "5000795" "5082518" "5112453" "5251980" "5277715" "5319479" "5371619" "5513024" "5514850" "5540784" "5606438" "5654057" "5701165" "5715022" "5766493" "5767931" "5781255" "5784137" "5788871" "5808715" "5818559" "5819434" "5990992").PN.	USPAT
39	BRS	7	((("3869313" "4125594" "4147581" "4332649" "4341841" "4482425" "4715686" "4826556" "4886590" "4953952" "4980017" "5000795" "5082518" "5112453" "5251980" "5277715" "5319479" "5371619" "5513024" "5514850" "5540784" "5606438" "5654057" "5701165" "5715022" "5766493" "5767931" "5781255" "5784137" "5788871" "5808715" "5818559" "5819434" "5990992").PN.) and refract\$3 ADJ index	USPAT; US-PGPU B; EPO; JPO
40	BRS	43	liquid ADJ crystal ADJ display and substrate same (protect\$3 ADJ (layer film) with (BenzoCycloButene (BCB) acrylate))	USPAT; US-PGPU B; EPO; JPO
41	BRS	71	liquid ADJ crystal ADJ display and substrate with (coat\$3 with (BenzoCycloButene (BCB) acrylate))	USPAT; US-PGPU B; EPO; JPO

	Type	Hits	Search Text	DBs
42	BRS	0	liquid ADJ crystal ADJ display and etch\$3 ADJ substrate and (adhesive ADJ (layer film) with (BenzoCycloButene (BCB) acrylate))	USPAT; US-PGPU B; EPO; JPO
43	BRS	0	liquid ADJ crystal ADJ display and etch\$3 ADJ substrate same (adhesive ADJ (layer film) with (BenzoCycloButene (BCB) acrylate))	USPAT; US-PGPU B; EPO; JPO
44	IS&R	1	("5818559").PN.	USPAT; US-PGPU B; EPO; JPO
45	BRS	0	((("5818559").PN.) and ((BCB BenzoCycloButene (BCB)) acrylate))	USPAT; US-PGPU B; EPO; JPO
46	BRS	188	(adhesive ADJ (layer film)) with spin ADJ coat\$3	USPAT; US-PGPU B; EPO; JPO
47	BRS	4	etch\$3 ADJ substrate and ((adhesive ADJ (layer film)) with spin ADJ coat\$3)	USPAT; US-PGPU B; EPO; JPO
48	BRS	0	etch\$3 ADJ substrate and (("5818559").PN.)	USPAT; US-PGPU B; EPO; JPO
49	BRS	1	(6509076.PN. and (liquid ADJ crystal ADJ display and substrate same (protect\$3 ADJ (layer film) with (BenzoCycloButene (BCB) acrylate)))) and refract\$3 ADJ index	USPAT; US-PGPU B; EPO; JPO
50	BRS	0	((("5818559").PN.) and refract\$3 ADJ index	USPAT; US-PGPU B; EPO; JPO
51	BRS	15223	etch\$3 ADJ substrate wih (HF and exothermic)	USPAT; US-PGPU B; EPO; JPO
52	BRS	6558	(etch\$3 ADJ substrate wih (HF and exothermic)) and coat\$3	USPAT; US-PGPU B; EPO; JPO

	Type	Hits	Search Text	DBs
53	BRS	245	liquid ADJ crystal ADJ display and ((etch\$3 ADJ substrate wih (HF and exothermic)) and coat\$3)	USPAT; US-PGPU B; EPO; JPO
54	BRS	2	etch\$3 ADJ glass ADJ substrate with (HF and exothermic)	USPAT; US-PGPU B; EPO; JPO
55	BRS	45	etch\$3 ADJ glass ADJ substrate with (HF HydroFlouric acid)	USPAT; US-PGPU B; EPO; JPO
56	BRS	2	(etch\$3 ADJ glass ADJ substrate with (HF HydroFlouric acid)) and (etch\$3 ADJ glass ADJ substrate with (exothermic))	USPAT; US-PGPU B; EPO; JPO
57	BRS	3	etch\$3 ADJ glass ADJ substrate with (exothermic)	USPAT; US-PGPU B; EPO; JPO
58	BRS	4	etch\$3 ADJ glass ADJ substrate same (exothermic)	USPAT; US-PGPU B; EPO; JPO